

MM959-56 PWD Road Rakia to Tilawai
Sharma Tola

Schedule XLV Form No. 134.

R. M. D. 1-10-75 DIVISION

SAHARSA

R. M. D. 1-10-75 SUB-DIVISION

Sahar Kuthia

Measurement Book

2541

Wishwa Kuthia corr.
Wishwa Kuthia corr.

Rehabilitat
3rd of the line 11

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name	of kms.	Construction of			
	Road from Pimp	Road			
	Ratiba	to Tilawe			
	Sharon	101A (SC) under			
	Secretary	Secretary			
Name of Agency	M/S	Vishwam			
	Construction,	Kubera, Blawa			
	Rajvanshi Nagar	M/S			
	Sahara				
Agreement	Suppl	Agreement			
	of Agreement	No 05 SB			
	M M SBY	13-18			
Agreement	Rate	10-1. 12. 12.			
Date of commencement		12.07.12			
Time for completion		13.07.15			
Actual work of completion		13.07.15			
①/	Setting out	Plans			

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) 24	Removal of				
	type of masonry				
wide T.M.B. Page - 112.5					
	@	912	10	R.M. R.	1060 200
4) 5	Continuation of				
	concrete load				
	up to 100 m				
	— do — do —				
wide T.M.B. Page - 112.5					
	@	12	92	R.M. R.	170105 200
5) 5	Continuation of				
	concrete load				
	up to 100 m				
wide T.M.B. Page - 112.5					
	@	1620	01	R.M. R.	132750 200
6) 7	Cont. of sub-grade				
	and earthen shoulder				
	— do — do —				
wide T.M.B. Page - 112.5					
	@	164	85	R.M. R.	58500 200
7) 8	Granular sub-base				
	width well graded				
wide T.M.B. Page - 112.5					
	@	2826	4	R.M. R.	582202 200

Continuation

29
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) 1/2" m. l. r. 2					
do do do do					
vide T.M.B. Page 22 = 169.66 m ²					
@ 3426.07 / m ² Rs					581284 =
9) 10" Pro & apply					
Prime coat (25-1)					
vide T.M.B. Page 22 = 1312.50					
@ 35.76 / m ² Rs					46935 =
Superfacing					
10) 11" R Pro & apply					
Tack coat					
do do do do					
vide T.M.B. Page 22 = 1312.50 m ²					
@ 12.72 / m ² Rs					16695 =
Superfacing					
11) 12" M.S. set surface					
(M.S.) do do					
vide T.M.B. Page 22 = 12.50 m ²					
@ 191.62 / m ² Rs					251514 =
12) 12" Binding cement					
concrete pavement					
M-30 do do do					
vide T.M.B. Page 22 = 170.55 m ²					
@ 6638.14 / m ² Rs					1132168 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) 13	bro.	Hand	Shoulder	width	
wide T.M.D	M.D. Page (27) = 115				
	@ 509.95 / m ²			Ry	65972.00
14) 14	Kilometer				
(i) ordinary					
wide T.M.D	Page (22) = 02			Nos	
	@ 2340.24 / ea			Ry	4680.00
(ii) 200 m					
wide T.M.D	Page (23) = 03			Nos	
	@ 623.28 / ea			Ry	1870.00
15) 15	Provision				
of 1 mm					
wide T.M.D	Page (30) = 02			Nos	
	@ 9385 / Nos			Ry	18770.00
16) 16	Restro - reflector				
	Traffic - Sign				
(i) 800 mm					
Triangle					
wide T.M.D	Page (31) = 06			Nos	
	@ 16739.4 / ea			Ry	10044.20
(ii) 800 mm X 600 mm					
Rectangular					
wide T.M.D	Page (32) = 02			Nos	
	@ 1850.39 / ea			Ry	3701.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/18) Parting lines					
Dashed Arrows					
— do — do —					Ek
vide T.M.B Page (13) = 70					m ²
@ 113.02 / m ²					Rs- 7914.200
18/19 Earth work in					
excavations					
vide T.M.B Page (16) = 29.798 m ²					
@ 265.65 / m ²					Rs- 7856.00
19/20 providing					
M-15 pcc					
(1:2.5:4)					
vide T.M.B Page (18) = 4.595 m ²					
@ 6016.2 / m ²					Rs- 27644.200
20/21 Plain / Reinforced					
Concrete Slab					
vide T.M.B Page (23) = 33.743 m ²					
@ 6463.45 / m ²					Rs- 218096.200
21/25 Pro. 8 laying of Pipe					
300 mm dia					
— do — do —					
vide T.M.B Page (25) = 01.4					
@ 9573 / m					Rs- 9543.200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22) 1) Cont. f. of embankment					
Roadway					
wide T.M.D Page (23) = 25.1220					
24.5 / m					616.500
23) 2) Handing & Building					
RCC Pipe					
wide T.M.D Page (23) = 7.50m					
3960 = 88 / m					28706.20
					34184.64 = 00
less to & below as per					
Agg. m. —————					34184.6 = 00
					3076618 = 00
less previous paper					1350180
					135018.3 = 00
					3,76,25 = 00
Sumit Kumar					C.T.P
12/07/2022					18/07/2022
SE					21-07-2022
Satish Kumar					